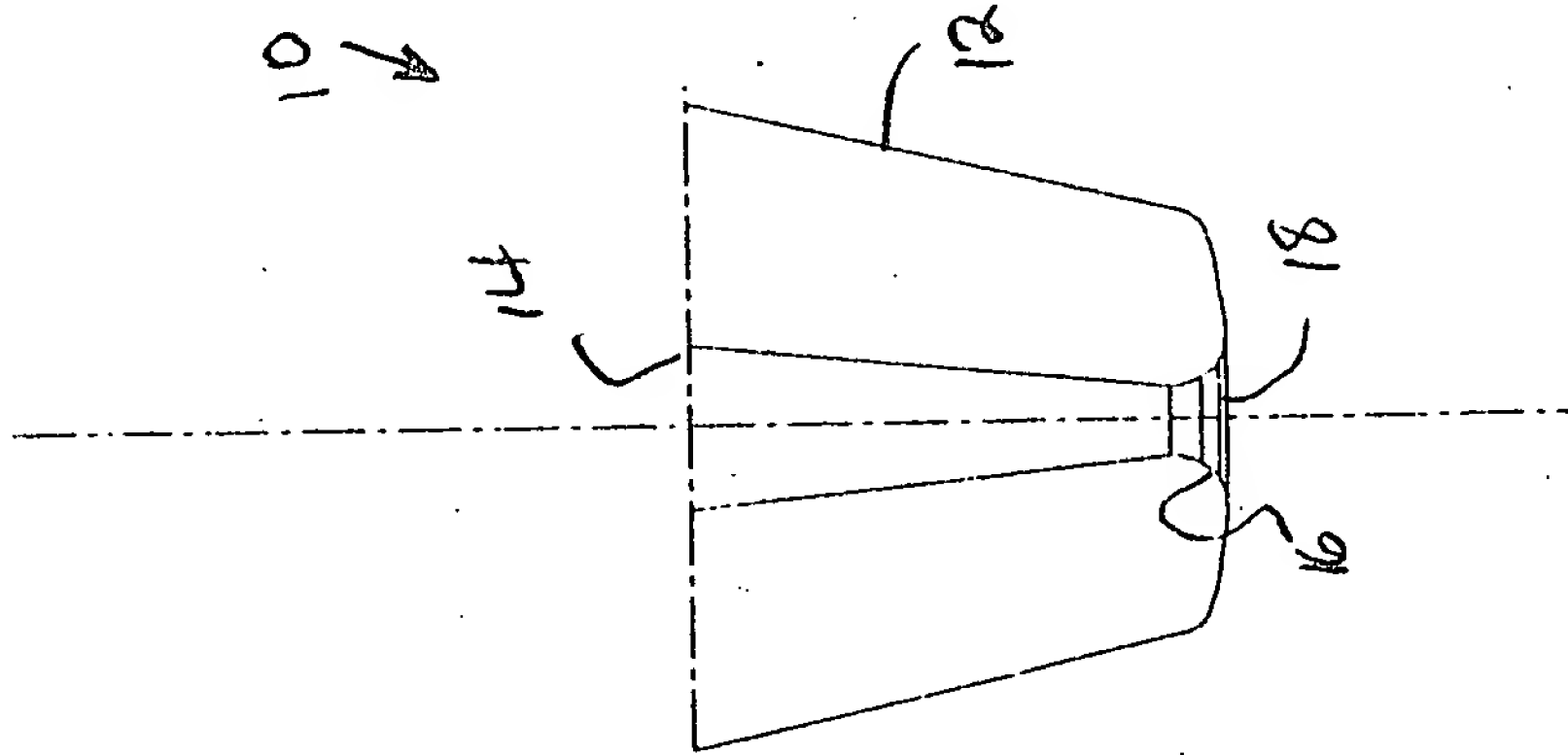
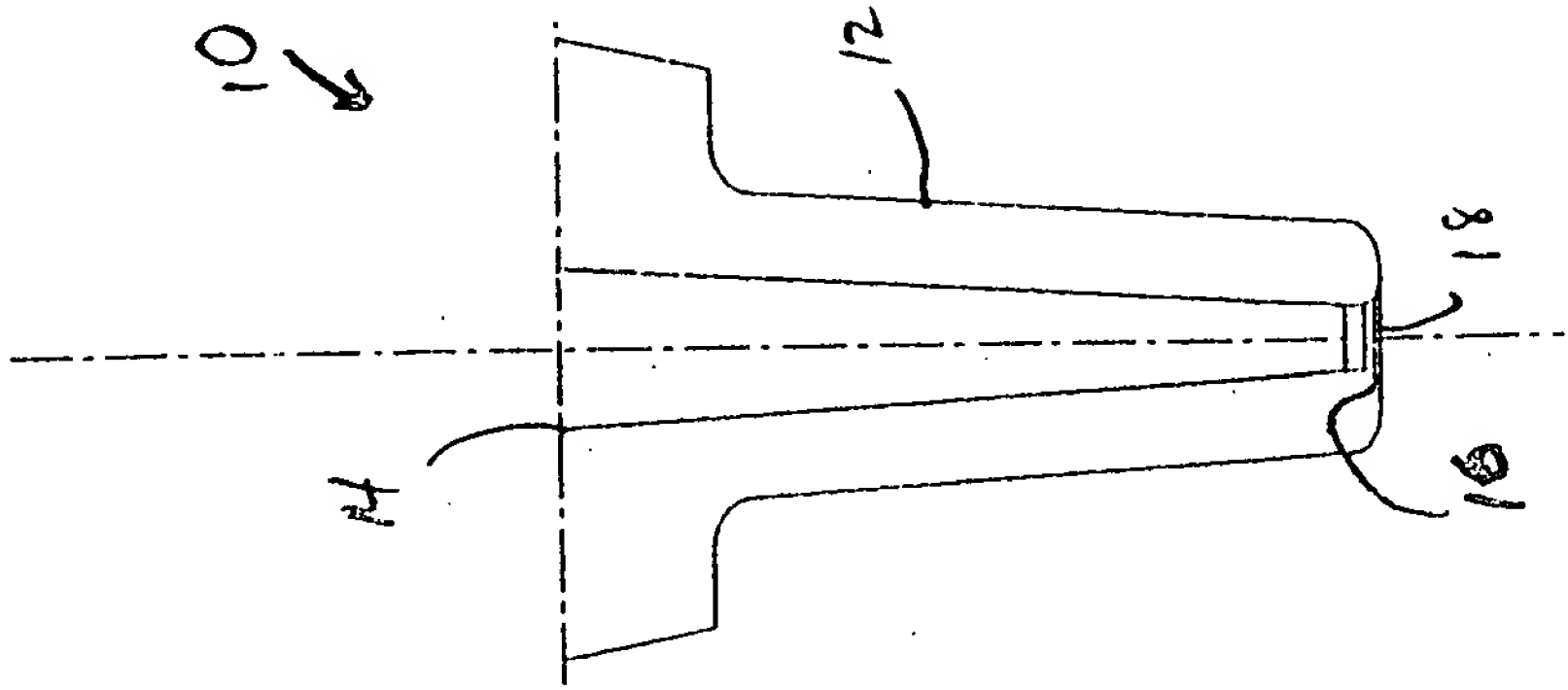


FIG. 1



NORMAL CAPILLARY

FIG. 2



BOTTLE-NECK CAPILLARY

FIG. 3

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:					MATERIAL	ANZA TECHNOLOGY INC
.X	.XX	.XXX	ANLR			
± .03	± .010	± .005	± 30'		BY GDL	TITLE CAPILLARY WEDGE DESIGNS
This document contains information proprietary to ANZA TECHNOLOGY. No part of this document may be disclosed to third parties without prior consent of ANZA TECHNOLOGY.					DATE	PART

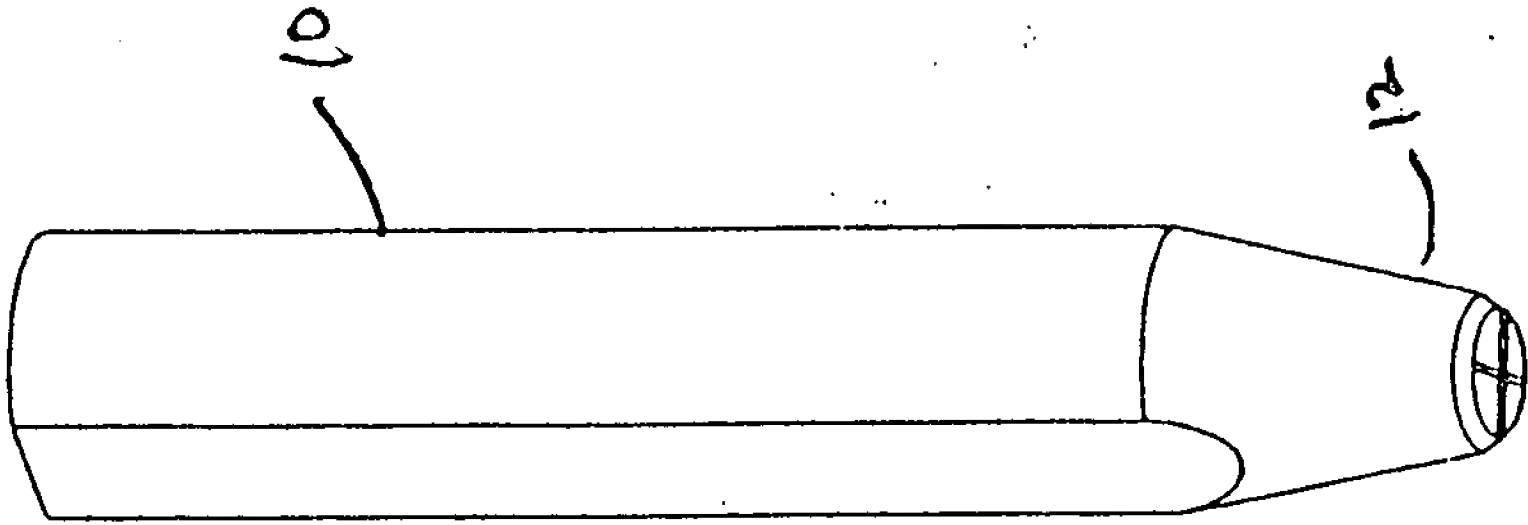


Fig. 4

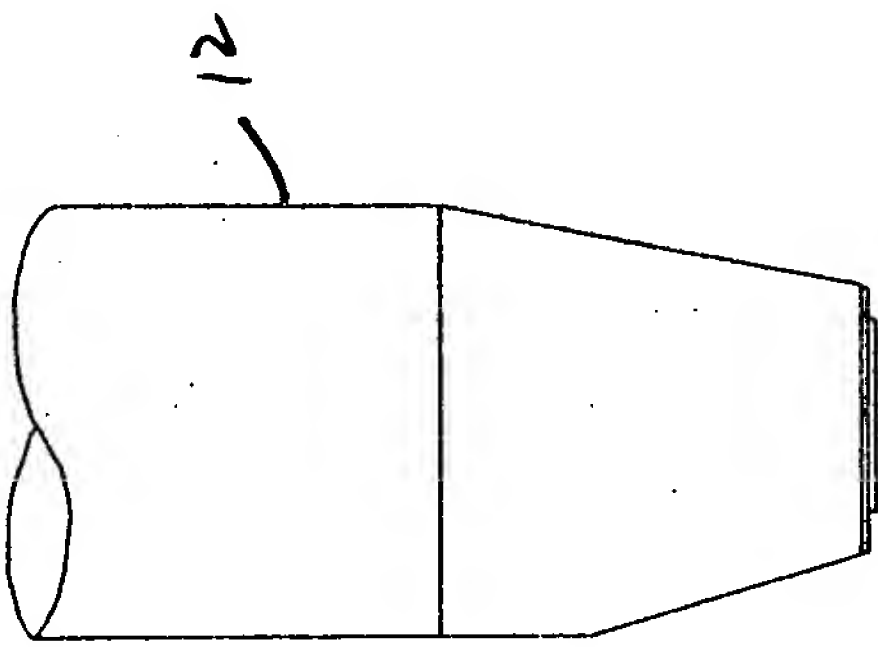


Fig. 5a

TIP DETAIL

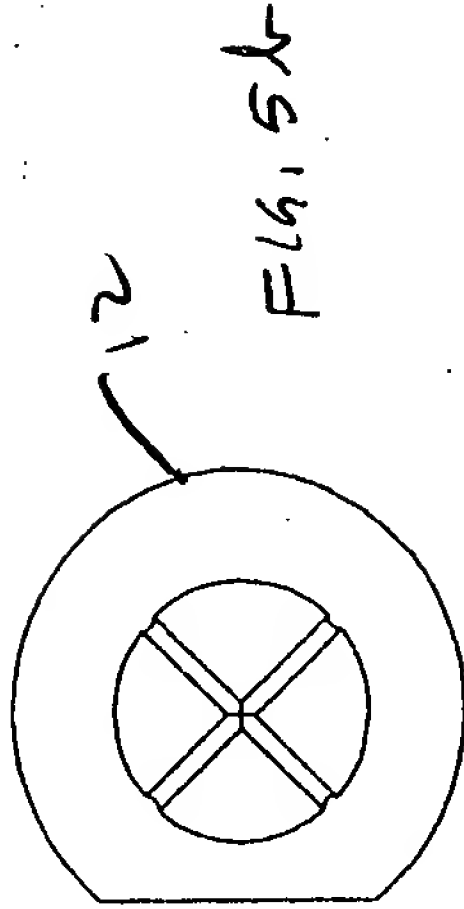


Fig. 5b

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:					MATERIAL	TECHNOLOGY INC
.X	.XX	.XXX	ANLR			
± .03	± .010	± .005	± .001			
This document contains information proprietary to ANZA TECHNOLOGY. No part of this document may be reproduced or transmitted in any form or by any means electronic or mechanical, including photocopying and recording, or by any information storage or retrieval system, without prior consent of ANZA TECHNOLOGY.					BY	GDL
					DATE	
					SCALE	PART:
					TITLE	WEDGE DESIGN - TAB TOOL

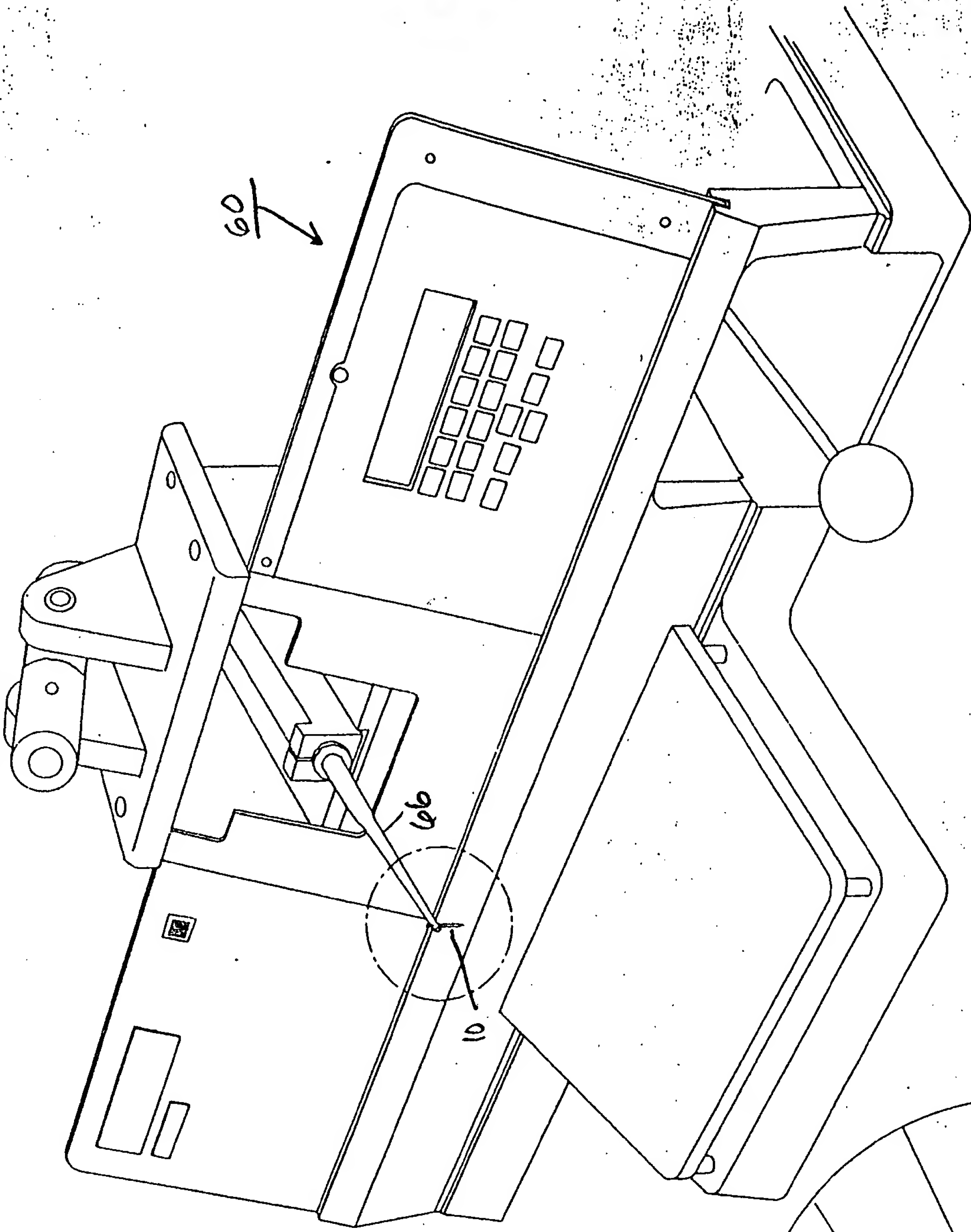


Fig. 60

Transducer Horn Tip and Wedge Detail

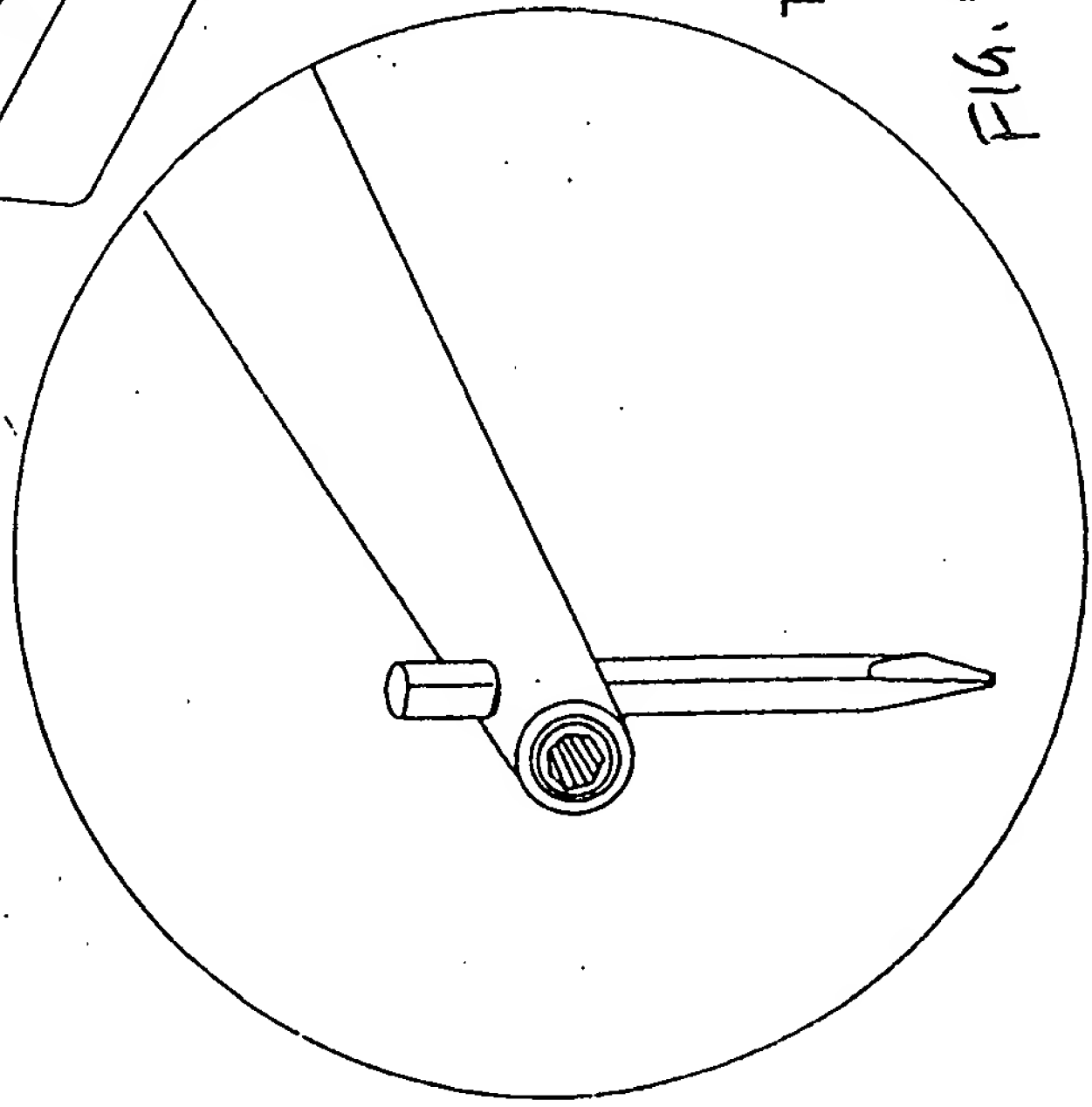
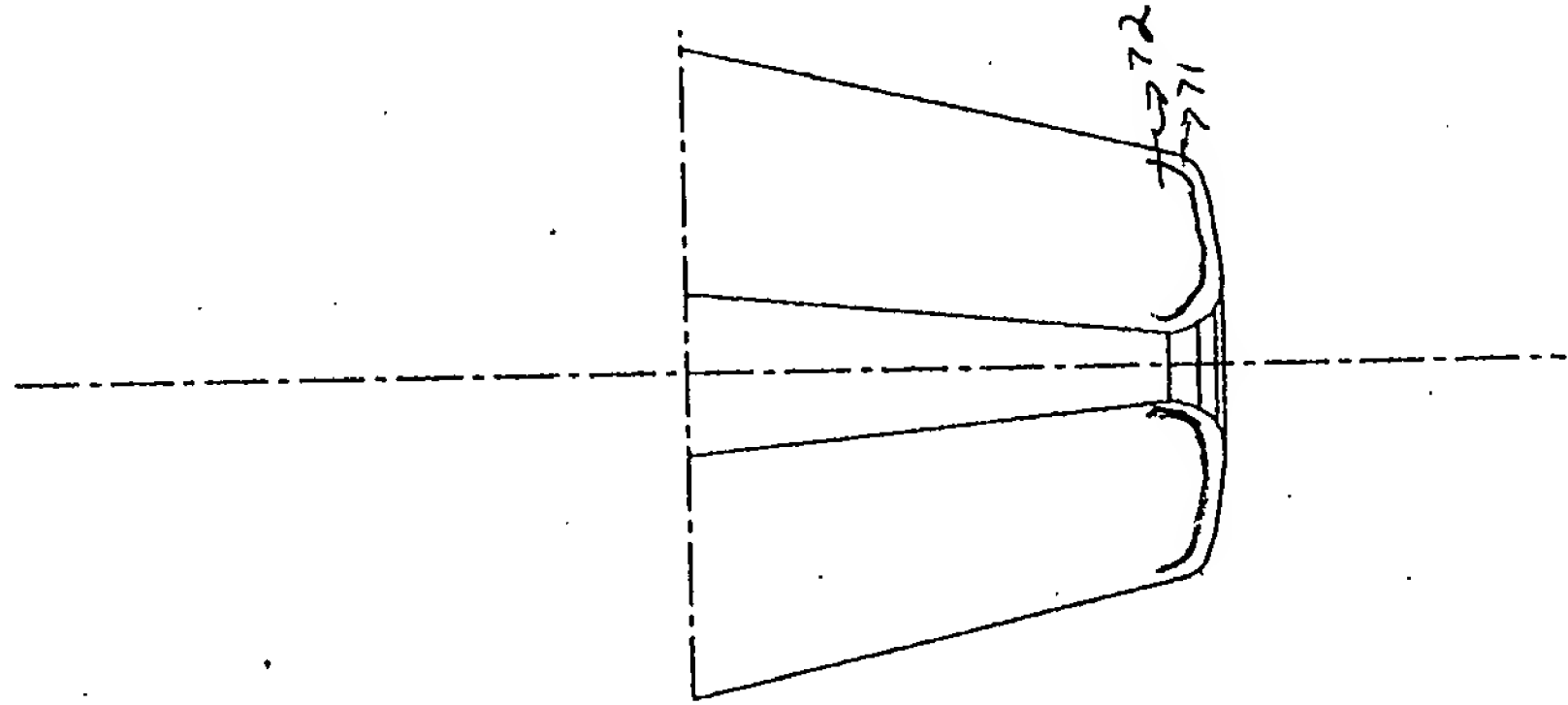


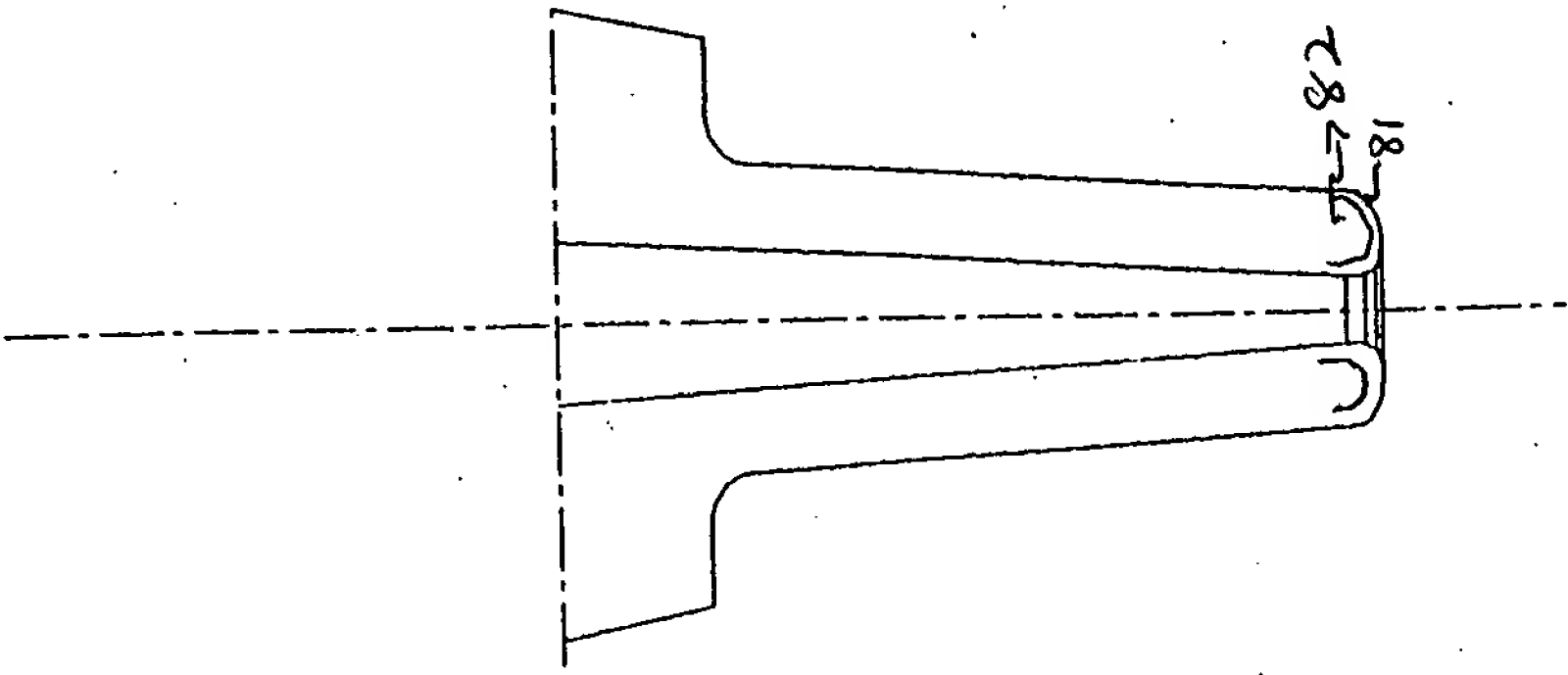
Fig. 62

Capillaries



NORMAL CAPILLARY

FIG. 7



BOTTLE-NECK CAPILLARY

FIG. 8

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:				MATERIAL		ANZA TECHNOLOGY INC
.X	.XX	.XXX	ANLR			
± .03	± .010	± .005	±30°			
This document contains information proprietary to ANZA TECHNOLOGY. No part of this document may be disclosed to third parties without prior consent of ANZA TECHNOLOGY.				BY	GDL	TITLE CAPILLARY WEDGE DESIGNS
				DATE	SCALE	PART:

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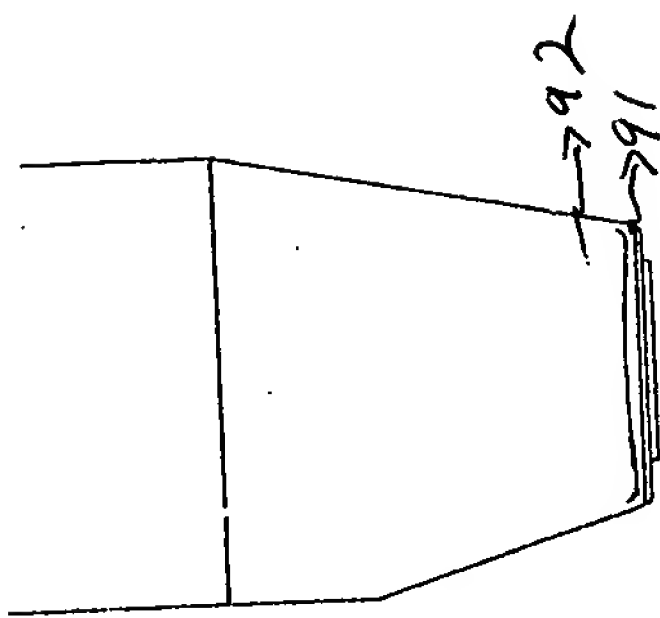


FIG. 9

TIP DETAIL